

EAST - [1234.wsp:1]

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Help

Drafts

BRS: 3

Pending

Active

L1: (2) ("6067036") or ("5796617") .PN

L2: (1) ("6876956") .PN

L3: (3446) finite adj element

L4: (0) bullet same 3

L5: (62) bone same 3

L6: (0) fragment#2 same 5

L7: (18) bullet and 3

L8: (28) cranial and 3

L9: (15127) fragmentation

L10: (0) 3 same 3

L11: (19) 3 and 3

L12: (274) projectile same 9

L13: (1512) simulat#5 and 9

L14: (32) 12 and 13

L15: (37) projectile same bone

L16: (13) newmark and 3

L17: (749) impact with bone

L18: (29) fragment#6 same 17

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

	U	1	Document ID	Issue Date	Pages	Title	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6899034 B1	20050531	19	Controlled energy release projectile	1
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6843804 B2	20050118	23	Spinal vertebral implant and methods of insertion	6
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6837165 B2	20050104	20	Bullet with spherical nose portion	1
			US 6881500 B2	20050001	22

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- ☐ Drafts
 - ☐ BRS: 3
- ☐ Pending
- ☒ Active
 - ☒ L1: (386585) bone fragment impact
 - ☒ L2: (10) bone same fragment same impact
 - ☒ L3: (704) collision same simulat\$4
 - ☒ L4: (26) bone and 3
 - ☒ L5: (1) "6388670".PN
 - ☒ L6: (1) "6337880".PN
 - ☒ L7: (1) "6208347".PN
 - ☒ L8: (1) "6067096".PN
 - ☒ L9: (1) "6057859".PN
 - ☒ L10: (1) "5163126".PN
 - ☒ L11: (1) "5124914".PN
 - ☒ L12: (31) fragments and 3
 - ☒ L13: (0) impact same bone same fragments
 - ☒ L14: (36) impact same bone same fragments
 - ☒ L15: (56) bone with fracture same simulat\$4
 - ☒ L16: (3) impact same 15
 - ☒ L17: (53) 15 not 16
 - ☒ L18: (512) collision with fragment\$4
 - ☒ L20: (3) 18 same simulat\$4
 - ☒ L19: (80) 18 and simulat\$4
 - ☒ L21: (29) newmark same time
- ☐ Failed
- ☐ Saved
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- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

	U	I	Document ID	Issue Date	Pages	Title	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6858706 B2	20050222	69	Polypeptide comprising the amino acid of 5 an N-terminal choline binding protein a truncate, vaccine derived therefrom and	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6856702 B2	20050215	33	Combretastatin A-4 phosphate prodrug mono-and di-organic amine salts, mono-and di-amino acid salts, and	5
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6835809 B1	20041228	43	Thrombopoietic compounds	5
			US 6856702 B2	20050222	33		

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Drafts

BRS: 3

Pending

Active

L1: (2) ("6067036") or ("5796617") .PN.

L2: (1) ("6876986") .PN.

L3: (5446) finite adj element

L4: (0) bullet same 3

L5: (62) bone same 3

L6: (0) fragment\$2 same 5

L7: (18) bullet and 3

L8: (28) cranial and 3

L9: (15127) fragmentation

L10: (0) 3 same 3

L11: (19) 3 and 9

L12: (274) projectile same 9

L13: (1512) simulat\$4 and 9

L14: (32) 12 and 13

L15: (37) projectile same bone

L16: (13) newmark and 9

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

	U	1	Document ID	Issue Date	Pages	Title	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6891081 B1	20060510	37	Transgenic mice over-expressing amyloid-beta alcohol dehydrogenase (ABAD) in brain as model of alzheimer's	8
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6864377 B2	20060308	32	Synthetic methods for preparing procyanidin oligomers	5
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6806055 B2	20041019	69	HIV envelopopeptide peptides	4
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6850011 B1	20060510	67	Transgenic mice over-expressing	8

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